2013

User Manual

WI-LIGHT ®

UNIVERSIDAD TECNOLÓGICA DE COAHUILA

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Wi-Light.

Thank you for purchasing this product. Through this manual you will find out how does your brand new device works, its parts and some interesting info that will be helpful to you.

First, what have you just bought? Wi-Light is a device for those who are tired of wires, extensions and uncomfortable current connections. With this product all you need is to turn on and that's it.

Legal Information

Copyright © Wi-Light 2013

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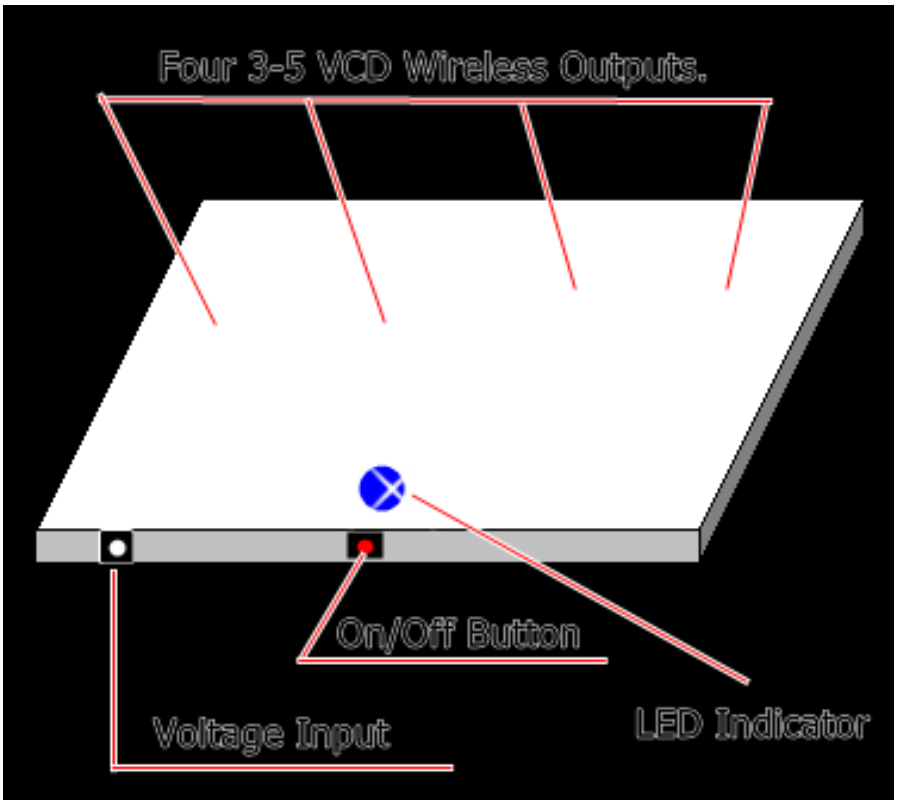
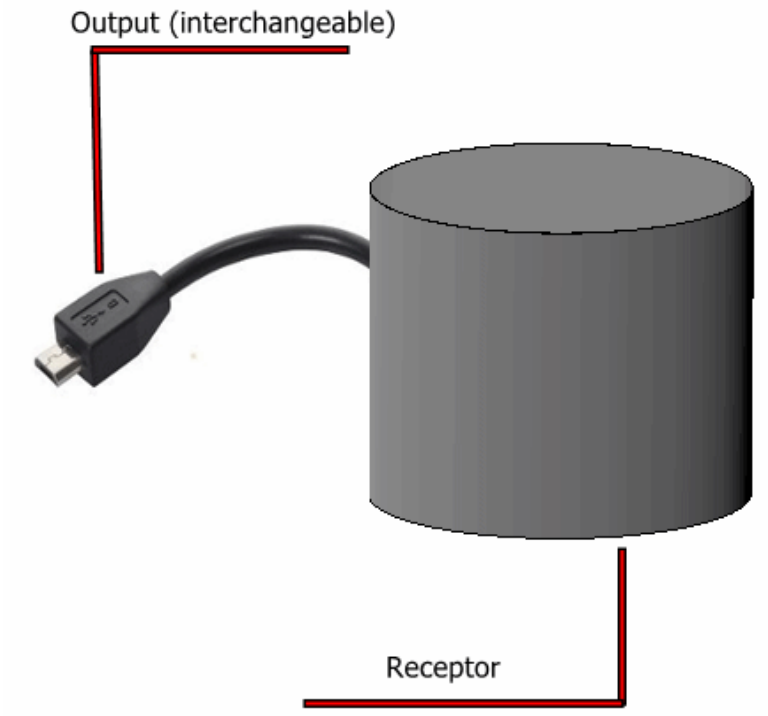
Usage Recommendations.

- **Keep this product in a Dry Place.** Wetness and liquids can damage the internal circuits of this product, if this happens the warranty will be removed automatically.
- **Do not disassemble, modify or repair your device.** Any changes or modifications to this product can damage parts or may produce a malfunction
- **Use only accessories and supplies included in the product box.** Accessories supplied with your device are designed to make an optimal performance. Using material not approved by the manufacturer may shorten the life of the device or cause malfunction.
- **Do not use for any other purpose than the one which was designed for the product.**
  Wi-Light is not responsible for incompatibilities or by performance problems caused by editing or adding components.

Parts of the Product





FAQ

¿Can I recharge any model of phone? You can recharge or feed any Wi-Light Enabled device.

¿Is the receptor Necessary? With this version of product, yes it is. But you can enchase your product with micro receptors added to your phone's battery, this would replace de big traditional receptors.

¿how much voltage can I receive? From 3 to 5 volts, using the official 18VCD Wi-Light source.